

## **A mechanism for the quadrupole relaxation of nuclear spins in liquid metals**

Yul'met'ev R.

*Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia*

---

### **Abstract**

The Kubo-Tomita magnetic relaxation theory is used to study the quadrupole mechanism for the relaxation of nuclear spins which was recently proposed by Borsa and Rigamonti to explain experimental relaxation rates. © 1972 Consultants Bureau, a division of Plenum Publishing Corporation.

<http://dx.doi.org/10.1007/BF01106030>

---